

SUBJECT INDEX

Alcohol dehydrogenases	47	Hematology	333
Analgesics	107	Hepatic enzymes	1
Analogues	283	Hormones	257
Anticancer drugs	283	Hydroxyindole-O-methyl transferase	77
Antidepressant treatment	137		
Antipsychotics	107	Infradian	333
		Jet lag	171
Barbiturates	107	Kidney	283
Benzodiazepines	107, 171	Light	137
Beta adrenergic receptors	77	Lithium	137
Bile acids	257	Liver	209
Biochemistry	333	Liver chronotolerance	1
Biological clocks	171	Liver enzymes	1
Bone marrow	283	Liver mediated chrono- pharmacological change	1
		Melatonin	77, 171
Cerebrospinal fluid	77	Metabolism	209
Chronobiology	257	Mice	283
Chronobiotic	171	Microsomal ethanol- oxidizing systems	47
Chronopharmacokinetics	47		
Chronopharmacology	257	N-acetyltransferase	77
Chronosusceptibility	47	Norepinephrine	77
Chronotolerance	283		
Chronotoxicology	283	Opioid peptides	107
Circadian	171, 283, 333		
Circadian rhythms	209, 257	pH	257
Circannual	283, 333	Pineal gland	77
Circaseptan rhythms	283	Psychotropic drugs	107
Clearance rates	47		
Conjugative reactions	1	Rat	47, 283
Cytochrome P-450	1	Reduction and hydrolysis	1
Cytostatics	283	Reference values	333
Depression	137	Saliva	77
Desynchronization	171	Serotonin	77, 107
Dopamine	107	Sleep deprivation	137
Drug absorption	257	Stomach	257
Duodenum	257		
		Theophylline	171
Endocrinology	333		
Enzymes	209		
Ethanol	47		
Feeding	257		
GABA	107		
Gastrointestinal motility	257		
Gut	283		

AUTHOR INDEX

Bélanger, P. M.	1	Nicolau, G. Y.	333
Blazsek, I.	283	Redfern, P. H.	107
Boughattas, N. A.	283	Reinberg, A.	171
Duncan, W. C., Jr.	137	Reiter, R. J.	77
Feuers, R. J.	209	Sackett-Lundeen, L.	333
Garber, S. L.	47	Scheving, L. E.	209
Haus, E.	333	Smolensky, M.	171
Labrecque, G.	171	Sturtevant, R. P.	47
Lakatua, D.	333	Vener, K. J.	257
Lévi, F.	283	Wehr, T. A.	137
Moore, J. G.	257		
Moser, P. C.	107		

